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	Application No.	Applicant(s)	
	10/797,799	GRAFF ET AL.	
Notice of Allowability	Examiner	Art Unit	
	Hien D. Vu	2833	
The MAILING DATE of this communication ap All claims being allowable, PROSECUTION ON THE MERITS I herewith (or previously mailed), a Notice of Allowance (PTOL-8 NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT of the Office or upon petition by the applicant. See 37 CFR 1.3	S (OR REMAINS) CLOSED in 5) or other appropriate commer RIGHTS. This application is s	n this application. If not included unication will be mailed in due course	
1. $igspace$ This communication is responsive to <u>the communication</u>	on 3/8/05.		
2. \boxtimes The allowed claim(s) is/are <u>1-9 and 11-14</u> .			
3. $igotimes$ The drawings filed on <u>10 March 2004</u> are accepted by th	e Examiner.		
4. Acknowledgment is made of a claim for foreign priority a) All b) Some* c) None of the: 1. Certified copies of the priority documents hat 2. Certified copies of the priority documents hat 3. Copies of the certified copies of the priority of International Bureau (PCT Rule 17.2(a)). * Certified copies not received: Applicant has THREE MONTHS FROM THE "MAILING DATE noted below. Failure to timely comply will result in ABANDON THIS THREE-MONTH PERIOD IS NOT EXTENDABLE. 5. A SUBSTITUTE OATH OR DECLARATION must be sub INFORMAL PATENT APPLICATION (PTO-152) which get including changes required by the Notice of Draftspet 1) hereto or 2) to Paper No./Mail Date (b) including changes required by the attached Examine Paper No./Mail Date Identifying indicia such as the application number (see 37 CFR each sheet. Replacement sheet(s) should be labeled as such in T. DEPOSIT OF and/or INFORMATION about the depattached Examiner's comment regarding REQUIREMEN	eve been received. Ive been received in Application documents have been received. E" of this communication to file IMENT of this application. In the submitted. E 1.84(c)) should be written on the the header according to 37 CF cosit of BIOLOGICAL MATION.	on No Id in this national stage application from the sa reply complying with the requirem AMINER'S AMENDMENT or NOTICE or declaration is deficient. In the Office action of the drawings in the front (not the back) is R 1.121(d). ERIAL must be submitted. Note the	ents E OF of
 Attachment(s) 1. Notice of References Cited (PTO-892) 2. Notice of Draftperson's Patent Drawing Review (PTO-948) 3. Information Disclosure Statements (PTO-1449 or PTO/SE Paper No./Mail Date 3/10/04) 4. Examiner's Comment Regarding Requirement for Deposit of Biological Material 	6. Interview S Paper No. 7. Examiner's	formal Patent Application (PTO-152) ummary (PTO-413), 'Mail Date <u>3/9/05</u> . Amendment/Comment Statement of Reasons for Allowance	
		HIEN VU PRIMARY EXAMINEI	a

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EXAMINER'S AMENDMENT

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Mr. Steven Zuschlag on 3/8/05.

The application has been amended as follows:

Page 5, section 14, after last line, new lines have been inserted as follows:

- -- BRIEF DESCRIPTION OF THE DRAWING -
- -- FIG. 1 is a perspective view of the control device formed in according with the present invention. --.

Page 5, between last line of section [0014] and line 1 of section [0015],

"ACCOUNT OF WORKING EMBODIMENT" have been changed to - DESCRIPTION --

Page 5, section [0015], line 9, "4" has been changed to – 5 --.

Page 19, abstract of the disclosure, line 14, "single figure" have been deleted.

Claim 1 now reads:

1. (Amended) A control device comprising:

a base, on which at least one component mounting area is provided, said base being equipped with a first electrical central interface connected with an internal electrical bus extending in the base, and at least one electrical connection module having electrical inputs or outputs permitting a temporary connection of electrical cables

which lead away from the control device, said connection module being selectively mountable on the at least one component mounting area and having a second electrical central interface adapted to automatically make contact and, respectively, interrupt contact with the first electrical central interface upon mounting and removal of the electrical connection module; and

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at least one electrically controlled fluid control module selectively mountable instead of the electrical connection module on the at least one component mounting area of said base, said fluid control module including an electrical circuit board provided with a second electrical central interface adapted during mounting and removal of the fluid control module to automatically make contact and, respectively, interrupt contact with the first electrical interface of the base, the fluid control module furthermore having an internally mounted electrically operated valve means connected to said circuit board and fluid line connections accessible from the outside for the temporary connection of fluid lines coming from a pressure source and fluid lines leading to at least one load, said electrically operated valve means being adapted to control the connection between different ones of said fluid line connections based on control signals received from said internal bus.

Claim 5 now reads:

5 (Amended) The control device as set forth in claim 1, wherein the fluid control module is adapted to be mounted with a bottom side thereof to the fore on the component mounting area, the second electrical central interface being located on the bottom side.

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Claim 6, line 2, "in the case of the fluid control modules" have been deleted.

Claim 7, line 2, "in the case of the fluid control modules" have been deleted.

Claim 10 has been canceled.

Claim 11, line 2, "connection modules and" have been deleted; line 14, "and/or" has been changed to – or –.

Claim 12, line 2, "modules" has been changed to – module --.

The following is an examiner's statement of reasons for allowance:

Claims 1-9 and 11-14 are allowable over the prior art of record for at least the reason that the prior art fails to teach or suggest an internally mounted electrically operated valve means of the fluid control module connected to a circuit board and fluid line connections accessible from the outside for the temporary connection of fluid lines coming from a pressure source, wherein the operable valve means is adapted to control the connection between different ones of the fluid line connections based on the control signals received from the internal bus extended in the base as set forth in the claimed combination.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Hien D. Vu whose telephone number is 571-272-2016. The examiner can normally be reached on 9-5.

HV 3/9/05

> HIEN VU PRIMARY EXAMINER